

BOX PCT
IN THE UNITED STATES ELECTED/DESIGNATED OFFICE
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UNDER THE PATENT COOPERATION TREATY-CHAPTER II

APPLICANT: Paul Kunisch DOCKET NO: 112740-153
SERIAL NO: GROUP ART UNIT:
EXAMINER:
INTERNATIONAL APPLICATION NO: PCT/DE99/02513
INTERNATIONAL FILING DATE: 11 August 1999
INVENTION: A METHOD FOR OPTIMIZING THE TRANSMISSION
PROPERTIES AND POWER LOSS OF A HIGH VOLTAGE
PART INTEGRATED IN A SUBSCRIBER LINE CIRCUIT
FOR CONNECTING A SUBSCRIBER LINE

Assistant Commissioner for Patents,
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

In accordance with the provisions of 37 CFR §1.56, Applicant requests that citation and examination of the references listed on Form PTO-1449, copies of which are enclosed herewith in accordance with 37 CFR §1.98, be made during the course of examination of the above-identified application for United States Patent.

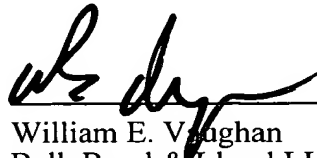
Document AL, German 27 33 662 relates to a data terminal circuit for mobile radio telephone subscribers which uses subscriber appointments comprising a screen text modem, to which a screen decoder is connectable.

Document AM, German DE 3433900 A1 relates to an LF signal level regulating system which has an amplitude sampling circuit which compares a peak amplitude of a feedback signal with reference voltages.

Applicant respectfully submits that the claimed invention is distinguishable and non-obvious over the enclosed references, taken singly or in combination.

Accordingly, early consideration and allowance of the application,
including the claims, are hereby requested.

Respectfully Submitted,



(Reg. No. 39,056)

William E. Vaughan
Bell, Boyd & Lloyd LLC
P.O. Box 1135
Chicago, Illinois 60690-1135
(312) 807-4292
Attorneys for Applicant

PCT/DE99/02513

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37 CFR 1.501
INFORMATION DISCLOSURE STATEMENT
IN A PATENT
(use several sheets if necessary)

Docket No.
112740-153

Serial No.

Applicant:

Kunisch

Filing Date

Group Art Unit

U.S. PATENT DOCUMENTS

Examiner's Initials		Document Number	Date	Name	Class	Subclass	Filing Date If appropriate
	AA						
	AB						
	AC						
	AD						
	AF						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
	AL	27 33 662	6-15-78	Germany				
	AM	DE 3433900 A1	3-27-86	Germany				
	AN							
	AO							
	AP							
	AQ							
	AR							
	AS							

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AT	A Subscriber Line Interface Circuit (SLIC) in a New BiCMOS/DMOS Technology, Zojer et al., pages 93-96
	AU	XP-000731500 - Saving Dynamic Power in HDSL Line Driving Applications, Nash
	AV	ISSCC95/Session 20/RF/Baseband Processing/Paper FP 20.4, Chang et al.,
	AW	

Examiner

Date Considered

***EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.